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Amendments to Specification

At page 5, lines 22-29, amend the paragraph as follows:

Intrinsic Viscosity (IV) is a measure of the inherent resistance to flow for a polymer solution and was determined by ASTM D-2857, which is hereby incorporated by reference, and is reported in dl/g. The solvent and temperature used to study the intrinsic viscosity of poly(ethylene terephthalate) in a glass capillary viscometer was hexafluoropropanol hexafluoroisopropanol with 0.01 M sodium trifluoroacetate at 35 °C. The solvent and temperature used to study the intrinsic viscosity of poly(trimethylene terephthalate) in a glass capillary viscometer was orthochlorophenol at 25 °C.